In the Specification:

Please amend paragraph [0026] as follows:

[0026] The beam 21 (Fig. 1) is described in sufficient detail below for an understanding of the present invention by persons skilled in this art. Nonetheless, if additional discussion is desired, the reader's attention is directed to application Serial No. 09/822,658, filed November 1, 2001, entitled METHOD OF [FORMING] MANUFACTURING A ONE-PIECE TUBULAR [BEAM] DOORBEAM, which issued as U.S. Patent No. 6,643,931, and application Serial No. 09/904,066, filed March 30, 2002, entitled [ROLLFORMED] ROLL-FORMED AND STAMPED [DOOR BEAM] DOORBEAM, which issued as U.S. Patent No. 6,622,450, and also Patent 5,092,512, issued March 3, 1992, entitled METHOD OF ROLLFORMING AN AUTOMOTIVE BUMPER, the entire contents of all of which are incorporated herein in their entireties. Different vehicle mounts can be used with the present invention. The mounts illustrated in Fig. 2 are described in sufficient detail below for an understanding by persons skilled in the art. Nonetheless, if additional discussion is desired, the reader's attention is directed to application Serial No. 09/964,914, filed September 27, 2001, entitled BUMPER CRUSH TOWER WITH RINGS OF VARIED STRENGTH, which issued as U.S. Patent No. 6,648,384, the entire contents of which is incorporated herein in its entirety.